Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	93	("5192980").URPN.	USPAT	OR	OFF	2005/05/01 20:30
L10	38	("4844617" "4852955" "4905169" "5011243" "5034613" "5091652" "5117466" "5192980" "5239409" "5329352" "5377003" "5418371" "5504336" "5510894" "5532873" "5539517" "5583342" "5612818" "5658423" "5674743" "5713364" "5719391" "5732150" "5751417" "5784162" "5785651" "5796112" "5804813" "5813987" "5814820" "5815262" "5822061" "5864139" "5891738" "6077665" "6403332").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 20:42
L11	1021	diffract\$3 near7 (wavelength near2 select\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 20:43
L12	148	diffract\$3 near7 (wavelength near2 select\$4) same (slit aperture pinhole iris diaphram slot)	US-PGPUB; USPAT; USOCR	ÖR	ON	2005/05/01 22:33
L13	7	diffract\$3 near7 (wavelength near2 select\$4) same (slit aperture pinhole iris diaphram slot) with adjust\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 21:41
L23	0	spectr\$4 near2 resolv\$3 near7 (slit aperture slot diaphram) near4 adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/01 21:07
L24		spectr\$4 near2 resolv\$3 with (slit aperture slot diaphram) near4 adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/01 21:07
L25	1	spectr\$4 near2 resolv\$3 with (slit aperture slot diaphram) with adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/05/01 21:08

L26	8	spectr\$4 near2 resolv\$3 same (slit aperture slot diaphram) with adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/01 21:11
L27	67	spectr\$4 near2 resolv\$3 and (diffract\$4 dichroic) and lens and (slit aperture slot diaphram) with adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/01 21:11
L28	10	("5112125").URPN.	USPAT	OR	OFF	2005/05/01 21:16
L29	6	("4801791" "5121405" "5192980" "5847867" "5923418" "6108127").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 21:18
L30	103	diffract\$3 near7 (wavelength near2 select\$4) and (slit aperture pinhole iris diaphram slot) with adjust\$4	US-PGPUB; USPAT; USOCR	OR :	ON	2005/05/01 21:42
L31	15	diffract\$3 near7 (wavelength near2 select\$4) and (slit aperture pinhole iris diaphram slot) with adjust\$4 and confocal	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 21:42
L32	321425	takashi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ·	2005/05/01 21:50
L33	2206	takashi.in. and olympus.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 21:50
L34	235	takashi.in. and olympus.as. and microscope.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 21:53
L35	191	confocal and (aperture slit) with (variable adjust\$4) and lens and (dichroic diffract\$4) and spectr\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 22:16

L36	3	confocal and (aperture slit) with (variable adjust\$4) with spectr\$4 with direction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 22:17
L37	7	("3004465" "4790654" "5343289" "5638173" "6377344" "6396053").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 22:21
L38	647	(dichroic diffract\$3) same ((wavelength spectr\$4) near2 select\$4) same (slit aperture pinhole iris diaphram slot)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 22:35
L39	75	(dichroic diffract\$3) same ((wavelength spectr\$4) near2 select\$4) same (slit aperture pinhole iris diaphram slot) with (adjust\$4 variable)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 22:41
L40	2	2-159528	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 22:42
L41	0	JP2159528	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 22:42
L42	0	("2408023").URPN.	USPAT	OR	OFF	2005/05/01 22:57
L43	7	slit and spectroscope.ti. and lens	USPAT	OR	OFF	2005/05/01 22:58
L44	3	("4717254").URPN.	USPAT	OR	OFF	2005/05/01 22:59
L45	2	("3753618" "4300835").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 23:08
L46	0	spectrum near direction and lens and (resolution resolv\$4) and aperture near2 square	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 23:09
L47	219	spectrum and lens and (resolution resolv\$4) and aperture near2 square	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/01 23:20
L48	20.	(confocal and scanning and microscope).ab. and spectrum and wavelength near select\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 23:30
L49	. 3	("5061049" "5504575" "5751417").PN.	US-PGPUB; USPAT; USOCR	OR .	OFF	2005/05/01 23:24
L50	4	(confocal and scanning and microscope).ab. and spectrum near select\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 23:32
L51	325	(wavelength and select\$4).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/01 23:33

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L52	49	51 and lens and (slit aperture)	US-PGPUB; USPAT; USOCR	OR	ON .	2005/05/01 23:33
S1	23524	spectroscope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 15:49
S2	767	spectroscope and mask	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/04/25 13:01
S3	0	spectroscope and mask and englehardt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:01
S4	0	spectroscope and mask and engelhardt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:01
S5	3	spectroscope and engelhardt.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:03
S6	333	leica.as. and engelhardt.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:04
S7	6	leica.as. and engelhardt.in. and mask	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:06
S8	11	leica.as. and engelhardt.in. and fanning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:06

						
S9	9	("5532873" "5537247" "5600620" "5734497" "5866911" "5946100" "5973316" "6028306" "6130750").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/25 13:09
S10	114	(356/310).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 16:15
S11	2	("6166373" "6337472").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 15:57
S12	16	("2931858" "3078341" "4231062" "4404592" "4631581" "4660975" "4707735" "5112125" "5448399" "5471056" "5481479" "5592291" "5706083" "5751420").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 15:57
S13	8314	356/300-334.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 16:15
S14	2835	356/300-334.ccls. and (mask aperature slit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 16:15
S15	1212	356/300-334.ccls. and (mask aperature slit) same spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 16:16
S16	143	356/300-334.ccls. and (mask aperature slit) same spectrum same perpendicular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 16:18
S17	157	356/300-334.ccls. and (mask aperture slit) same spectrum same perpendicular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:29

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S18	1855	(250/237r).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 17:30
S19	3	S18 and spectrograph\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 17:31
S20	107	S18 and spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 17:31
S21	3	("3454338").URPN.	USPAT	OR	OFF	2005/04/26 17:45
S22	83620	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:47
S23	15433	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum) same (sensor detector pick-up)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:49
S24	2146	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum) same (sensor detector pick-up) same lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:49
S25	1491	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum) same (sensor detector pick-up) same lens and wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:50
S26	1557	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum spectroscope) same (sensor detector pick-up) same lens and wavelength	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 17:50

S27		(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum spectroscope) same (sensor detector pick-up) same lens and wavelength and area	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 18:26
S28	2012	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum spectroscope spectral) same (sensor detector pick-up) same lens and wavelength and area	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 18:26
S29	235	(mask slit slot aperture filter frame window) same (spectrograph\$ spectrum spectroscope spectral) same (sensor detector pick-up) same lens same wavelength same area	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/26 18:45
S30	2	("5,751,417").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 18:45
S31	2	("4705396" "4742222").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 09:29
S32	18	("5479258").URPN.	USPAT	OR	OFF	2005/04/27 09:30
S33	10	("20020175286" "4118109" "5479258" "5579177" "5862001" "5986758" "6043882" "6075594" "6179246" "6181853").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 09:31
S34	14	("3699347").URPN.	USPAT	OR	OFF	2005/04/27 09:44
S35	4	("3192825").URPN.	USPAT	OR	OFF	2005/04/27 10:03
S36	239	(359/232).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 10:03
S37	7	("3374705" "4047808" "4227811" "4325634" "4575242" "5060283").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:12
S38	2	("5627671").URPN.	USPAT	OR .	OFF	2005/04/27 10:14

						
S39	15	("4076420" "4492466" "5627671" "5661589" "5675411" "5684582" "5719672" "5751415" "5757536" "5767965" "5784158" "5798837" "5835210" "5872630"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:15
S40	2	("5088823" "5473427").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:18
S41	3	("5719672").URPN.	USPAT	OR	OFF	2005/04/27 10:19
S42	5	("5719672" "5781290" "5815261" "5831729" "5880834").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:21
S43	29	("3978503").URPN.	USPAT	OR	OFF	2005/04/27 10:35
S44	6	("3537777").URPN.	USPAT	OR .	OFF	2005/04/27 10:40
S45	3	("5742422").URPN.	USPAT	OR	OFF	2005/04/27 10:41
S46	17	("2844069" "3409872" "3537777" "3614232" "3639039" "3658420" "3860328" "4330775" "4360269" "4806744" "4895446" "5172000" "5317380" "5475459").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 11:39
S47	12	("2016025" "2050417" "2964998" "3052150" "3305834" "3427104").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:48
S48	16	("3305834").URPN.	USPAT	OR	OFF	2005/04/27 10:49
S49	17	("3639039").URPN.	USPAT	OR	OFF	2005/04/27 10:51
· S50	12	("2016025" "2050417" "2964998" "3052150" "3305834" "3427104").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 10:55
S51	1	("3393959").URPN.	USPAT	OR	OFF	2005/04/27 11:04
S52	7	("2885923").URPN.	USPAT	OR	OFF	2005/04/27 11:16
S53	58	S36 and reflect\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 11:39

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S54	47	(US-20040246477-\$).did. or (US-3711708-\$ or US-4070111-\$ or US-4076420-\$ or US-4631581-\$ or US-5002393-\$ or US-5489980-\$ or US-5504576-\$ or US-5600620-\$ or US-5706083-\$ or US-5734497-\$ or US-5751417-\$ or US-5751420-\$ or US-5784158-\$ or US-5866911-\$ or US-6023367-\$ or US-6028306-\$ or US-6411381-\$ or US-6459484-\$ or US-6495818-\$ or US-6628383-\$ or US-6609015-\$ or US-6628383-\$ or US-6801359-\$ or US-57192980-\$ or US-6643061-\$ or US-57192980-\$ or US-5661589-\$ or US-5513031-\$ or US-5661589-\$ or US-5513031-\$ or US-3610734-\$ or US-33978503-\$ or US-3610734-\$ or US-33978503-\$ or US-3305834-\$ or US-3393959-\$ or US-2885923-\$).did. or (US-2964998-\$).did. or (US-2964998-\$).did. or (US-2964998-\$).did. or (US-9939165-\$).did.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2005/04/27 11:50
S55	29	S54 and (reflect\$4 absorb\$4 absorpt\$3) with (light wavelength spectrum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:23
S56	262	confocal and aperture near (detect\$4 sens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:32
S57	360	confocal and diffraction and (slit slot aperture mask filter) near (detect\$4 sens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:35
S58	79	confocal.ab. and diffraction and (slit slot aperture mask filter) near (detect\$4 sens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:45

S59	3500	spatial and filter.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:46
S60	30	spatial and filter.ti. and confocal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/27 14:46
S61	9	("5532873" "5537247" "5600620" "5734497" "5866911" "5946100" "5973316" "6028306" "6130750").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 15:02